Table 1 **Draft Indoor Air Analytical Results**

			Ŋ	Fruitland Magnesii Maywood, Los Angeles Cou				
	Home:		<u>[</u>	Ex. 6	- Personal P	rivacy		
	Field Sample ID:	MWF-METALS-011	MWF-METALS-012	MWF-METALS-013	MWF-METALS-014	MWF-METALS-015	MWF-METALS-016	MWF-METALS-017
	Sample Date:	6/16/2016	6/16/2016	6/16/2016	6/16/2016	6/16/2016	6/16/2016	6/16/2016
	Laboratory Job				00.00	0.25		
	Number: Adult / Child /	82565	82565	82565	82565	82565	82565	82565
	Duplicate:		Duplicate		Duplicate		Duplicate	
Parameters	Units		•		·		•	
Metals / NIOSH-7303(M)							
Aluminum	$\mu g/m^3$	1.16	0.911	0.972	0.795	1.01	0.974	1.56
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	0.257	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium		ND<0.25	ND-0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	μg/m³	4.2 *	12.1 *	14.0 *	11.3 *	12.1 *	12.5 *	13.7 *
Chromium	μg/m³	14	0.354	ND<0.25	0.856 J	1.19	1.13	1.55
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	μg/m ³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Iron	μg/m³		Marian San San San San San San San San San S	0.333	0.532 J		0.932 J	ND<0.25
Lead	$\mu g/m^3$	25	IND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	$\mu g/m^3$	J	2.61 J	2	98	0.860	0.770	1.07
Manganese	$\mu g/m^3$	63	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Molybdenum	μg/m ³	< 0.25	ND<0.25	N 5	j 5	ND<0.25	ND<0.25	ND<0.25
Nickel	(3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
Potassium		0.588 * J	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Sodium	μg/m ³	3.95	3.42	4.06 J	2.60 J	4.93	4.75	5.80
Thallium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m³	0.496 J	0.272 J	0.343	0.422	0.266 J	6.12 J	0.326

Notes:

Bold results exceed applicable limits for characteristic hazardous wastes

ND=X = constituents(s) not detected at or above method detection limit

* = Trace level of target analyte was detected in the associated field blank and the result was adjusted by field blank concentration

J = analyte was detected. However, analyte concentration is an estimated value which is between the method detection limit (MDL) and the practical quantitation limit (PQL) μ g/m³ = microgram per kilogram μ g/m³ = microgram per cubic meter

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	Fruitland Magnesium Fire Maywood, Los Angeles County, California											
	Home:			Ex. 6 -	Personal	Privacy	I	<u> </u>				
	Field Sample ID:	MWF-METALS-018	MWF-METALS-019	MWF-METALS-020	MWF-METALS-021	MWF-METALS-023	MWF-METALS-024	MWF-METALS-025				
	Sample Date:	6/16/2016	6/16/2016	6/16/2016	6/17/2016	6/17/2016	6/17/2016	6/17/2016				
	Laboratory Job Number:	82565	82565	82565	82565	82565	82565	82565				
	Adult / Child /	62303	82303	62303	62303	62303	62303	62303				
	Duplicate:	Duplicate		Duplicate								
Parameters	Units											
Metals / NIOSH-7303(I	M)											
Aluminum	μg/m³	1.21	1.32 J	2.18 J	0.927	1.48	0.948	0.929				
Antimony	μg/m³	ND<0.25										
Arsenic	μg/m³	ND<0.25										
Barium	μg/m³	ND<0.25										
Beryllium	3	ND<0.25										
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25				
Calcium	μg/m³	1.3 *	11.4 *	5.66 *	7.70 *	6.86 *	5.26 *	4.58 *				
Chromium	μg/m³	5	ND<0.25	0.880 J	0.323	ND<0.25	ND<0.25	0.66				
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25				
Copper	μg/m³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25				
Iron	$\mu g/m^3$	25		1.46 J	1.10		0.841	ND<0.25				
Lead	μg/m³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25				
Magnesium	$\mu g/m^3$	0	ND<0.2	ND;	76	ND<0.25	ND<0.25	ND<0.25				
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	1.32	ND<0.25	ND<0.25				
Molybdenum	μg/m³	< 0.25	ND<0.25	N .5	1 5	ND<0.25	ND<0.25	ND<0.25				
Nickel	. 3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25				
Potassium		ND<0.25	0.620 J	0.25	1.	2.07	1.16	0.870				
Selenium	μg/m³	ND<0.25										
Sodium	μg/m³	6.12	5.67	5.42	4.38 *	7.72 *	5.74 *	4.93 *				
Thallium	μg/m ³	ND<0.25										
Vanadium	μg/m ³	ND<0.25										
Zinc	μg/m³	0.304	ND<0.25	ND<0.25	ND<0,25	ND<0.25	ND<0.25	ND<0.25				

Notes: Bold results exceed applicable limits for chara ND \times X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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			M	Aaywood, Los Angeles Cou				
	Home:			Ex. 6 -	Personal	Privacy		
	Field Sample ID:	MWF-METALS-026	MWF-METALS-027	MWF-METALS-028	MWF-METALS-029	MWF-METALS-030	MWF-METALS-044	MWF-METALS-045
	Sample Date:	6/17/2016	6/18/2016	6/18/2016	6/18/2016	6/18/2016	6/22/2016	6/22/2016
	Laboratory Job							
	Number: Adult / Child /	82565	82565	82565	82565	82565	82731	82731
	Duplicate:							
Parameters	Units							
Ietals / NIOSH-7303	(M)							
Juminum	μg/m³	0.829	0.767 *	0.419 *	0.491 *	0.471 *	ND<0.25	0.437
antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
rsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
arium	$\mu g/m^3$	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
eryllium	/3	ND<0.25	ND-0.25	ND<0.25	ND<0.25	ND-0.25	ND-0.25	ND<0.25
admium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
alcium	μg/m ³	3.41 *	4.14 *	3.66 *	ND<0.25	ND<0.25	1.74 *	2.52 *
hromium	$\mu g/m^3$	0.25	ND<0.25	ND<0.25	0.519 *	ND<0.25 *	0.272 *	0.375 *
obalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
opper	μg/m ³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
on	μg/m³	25		ND<0.7	3.85		ND<0.25	1.31
ead	$\mu g/m^3$	25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25
	μg/m³	.25	ND<0.2	ND:	12	0.366	0.592	0.970
Ianganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
folybdenum	μg/m³	< 0.25	ND<0.25	N .5	N 5	ND<0.25	ND<0.25	ND<0.25
ickel	3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
otassium		ND<0.25	0.683	0.25	ND ⁴	ND<0.25	0.846	2.07
elenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
odium	μg/m³	3.72 *	3.33 *	3.44 *	0.763 *	1.47 *	ND<0.25	2.58
nallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
inc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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			N	Maywood, Los Angeles Cou				
	Ex. 6 - Personal Privacy							
	Field Sample ID:	MWF-METALS-048	MWF-METALS-049	MWF-METALS-050	MWF-METALS-051	MWF-METALS-052	MWF-METALS-053	MWF-METALS-056
	Sample Date:	6/22/2016	6/22/2016	6/22/2016	6/22/2016	6/22/2016	6/22/2016	6/23/2016
	Laboratory Job							
	Number: Adult / Child /	82731	82731	82731	82731	82731	82731	82746
	Duplicate:	Adult	Child	Adult	Child	Adult	Child	Adult
Parameters	Units							
Ietals / NIOSH-7303	(M)		•		•			•
luminum	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	0.495	ND<0.25	0.612
ntimony	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
rsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
arium	$\mu g/m^3$	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
ervllium	3	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
admium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
alcium	μg/m³	22 *	2.49 *	2.05 *	1.07 *	3.36 *	2.13 *	2.29 *
hromium	$\mu g/m^3$	7 *	0.338 *	ND<0.25 *	ND<0.25 *	0.296 *	0.306 *	0.905
obalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
opper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
on	μg/m³	25	The state of the s	ND<0.7	D<0.25		ND<0.25	ND<0.25
ead	μg/m³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25
Iagnesium	μg/m³	2	0.656	0.4	10	0.556	0.440	0.657
langanese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Iolybdenum	μg/m³	< 0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25
ickel		ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
otassium		0.698	1.22	32	1.	1.37	1.02	ND<0.25
elenium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
odium	μg/m³	ND<0.25	0.588	ND<0.25	ND<0.25	0.560	ND<0.25	3.19
hallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
inc	μg/m³	ND<0.25	0.352	ND<0.25	ND<0.25	ND<0.25	ND<0.25	0.437

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Maywood, Los Angeles County, California											
	Home:			Ex. 6 - I	Personal		A				
	Field Sample ID:	MWF-METALS-057	MWF-METALS-058	MWF-METALS-059	MWF-METALS-060	MWF-METALS-061	MWF-METALS-062	MWF-METALS-063			
	Sample Date:	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016			
	Laboratory Job										
	Number: Adult / Child /	82746	82746	82746	82746	82746	82746	82746			
	Duplicate:	Child	Adult	Child	Adult	Child	Adult	Child			
Parameters	Units		17447	Cina	77447	Cina	77447	Cina			
Ietals / NIOSH-7303	(M)		<u> </u>		<u> </u>	<u> </u>					
luminum	μg/m³	0.351	0.459	0.619	0.573	0.335	0.294	ND<0.25			
intimony	μg/m³	ND<0.25									
rsenic	μg/m³	ND<0.25									
arium	μg/m³	ND<0.25									
eryllium	3	ND<0.25									
admium		ND<0.25		ND<0.25	ND<0.25			ND<0.25			
alcium	μg/m ³	30 *	1.17 *	0.943 *	0.442 *	0.433 *	ND<0.25	0.506 *			
'hromium	$\mu g/m^3$	32	0.323	0.477	0.848	0.472	0.778	0.752			
obalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25			
opper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25			
on	μg/m³	25		ND<0.7	D<0.25		ND<0.25	ND<0.25			
ead	μg/m³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25			
fagnesium	μg/m³	0	0.502	0.4	56	0.315	0.425	0.440			
langanese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25			
Iolybdenum	μg/m ³	< 0.25	ND<0.25	N .5	N 5	ND<0.25	ND<0.25	ND<0.25			
ickel	4 3	AD<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25			
otassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25			
elenium	μg/m ³	ND<0.25									
odium	μg/m³	1.83	1.30	2.19	0.920	ND<0.25	0.289	0.918			
hallium	μg/m³	ND<0.25									
anadium	μg/m³	ND<0.25									
inc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0,25	ND<0,25	ND<0.25			

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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			Ŋ	Maywood, Los Angeles Cou				
	Home: 3	5	·	Ex. 6 -	Personal	Privacy		
	Field Sample ID:	MWF-METALS-064	MWF-METALS-065	MWF-METALS-066	MWF-METALS-067	MWF-METALS-070	MWF-METALS-071	MWF-METALS-072
	Sample Date:	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016
	Laboratory Job							
	Number: Adult / Child /	82746	82746	82746	82746	82746	82746	82746
	Duplicate:	Adult	Child			Adult	Child	Adult
Parameters	Units							
Ietals / NIOSH-7303	(M)		•	•	•			•
luminum	μg/m³	0.362	0.329	ND<0.25	ND<0.25	0.278	0.400	0.348
intimony	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
rsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
arium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
eryllium	13	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
admium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
alcium	μg/m³	.56 *	0.849 *	1.18 *	4.10 *	3.20 *	2.18 *	1.18 *
hromium	μg/m³	28	0.915	0.409	0.548	0.458	0.411	0.407
obalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
opper	μg/m ³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
on	μg/m³	25		ND<0.7	D<0.25		ND<0.25	ND<0.25
ead	μg/m³	25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25
Iagnesium	μg/m³	8	0.336	0.7	26	0.462	1.62	0.457
langanese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Iolybdenum	μg/m³	< 0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25
ickel	4.3	ND<0.25	ND<0.25	.25	NA	ND<0.25	ND<0.25	ND<0.25
otassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25
elenium	$\mu g/m^3$	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
odium	μg/m³	1.03	1.42	0.457	0.411	0.960	0.846	0.575
hallium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
anadium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
inc	μg/m³	ND<0.25	ND<0.25	ND<0.25	1.05	ND<0,25	ND<0.25	0,987

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Draft Indoor Air Analytical Results Fruitland Magnesium Fire

			N	Maywood, Los Angeles Cou	nty, California			
	Home:			Ex. 6 - F	Persona	l Privacy	/	
	Field Sample ID:	MWF-METALS-073	MWF-METALS-074	MWF-METALS-075	MWF-METALS-076	MWF-METALS-077	MWF-METALS-078	MWF-METALS-079
	Sample Date:	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016	6/23/2016
	Laboratory Job Number:	82746	82746	82746	82746	82746	82746	82746
	Adult / Child /							
	Duplicate:	Child	Adult	Child	Adult	Child	Adult	Child
Parameters	Units							
Metals / NIOSH-7303	` ' 							
Aluminum	μg/m ³	0.465	0.573	0.333	ND<0.25	0.345	0.383	0.372
Antimony	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	$\mu g/m^3$	23 *	1.95 *	1.92 *	1.48 *	ND<0.25 *	0.965 *	2.75 *
Chromium	$\mu g/m^3$	56	0.442	0.481	0.47	0.417	0.475	0.483
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Iron	$\mu g/m^3$	25		ND<0.7	D<0.25		ND<0.25	ND<0.25
Lead	μg/m ³	25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	$\mu g/m^3$		0.710	0.7	82	1,25	0.716	0.854
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Molybdenum	$\mu g/m^3$	< 0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25
Nickel	, ,	AD<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
Potassium		ND<0.25	ND<0.25	0.25	ND	ND<0.25	ND<0.25	ND<0.25
Selenium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Sodium	μg/m³	0.960	0.839	4.51	0.384	ND<0.25	0.646	1.84
Thallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0,25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m ³	0.619	16,3	1.02	6.16	0.306	ND<0.25	0,509
LIIIC	μS	0.013	1	1.02	0.10	0.500	1.5 0.55	0.507

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

			N	Maywood, Los Angeles Cou				
	Ex. 6 - Personal Privacy							
	Field Sample ID:	MWF-METALS-082	MWF-METALS-083	MWF-METALS-084	MWF-METALS-085	MWF-METALS-086	MWF-METALS-087	MWF-METALS-088
	Sample Date:	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016
	Laboratory Job							
	Number: Adult / Child /	82851	82851	82851	82851	82851	82851	82851
	Duplicate:	Adult	Child	Child	Adult	Adult	Child	Adult
Parameters	Units							
Metals / NIOSH-7303(M)		•					
Aluminum	$\mu g/m^3$	2.77 *	1.83 *	2.08 *	1.58 *	2.85 *	2.44 *	0.273 *
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium	43	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	$\mu g/m^3$	2.22 *	1.64 *	2.50 *	1.22 *	3.59 *	1.35 *	0.965 *
Chromium	μg/m³	0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25	ND<0.25 *
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	μg/m³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Iron	$\mu g/m^3$			ND<0.7	D<0.25		ND<0.25	ND<0.25
Lead	μg/m³	25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	μg/m³	*	ND<0.23	0.2	2.25 *	0.349 *	0.191 *	ND<0.25 *
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Molybdenum	μg/m³	< 0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25
Nickel	3	AD<0.25	ND<0.25	.25	NA	ND<0.25	ND<0.25	ND<0.25
Potassium		ND<0.25	ND<0.25	.25 *	ND-	ND<0.25	ND<0.25	ND<0.25
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Sodium	μg/m³	20.3	17.6	18.0	14.9	18.7	16.0	2.02
Гhallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0,25	ND<0.25	ND<0.25	ND<0.25	ND<0,25

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Table 1

			Ŋ	Maywood, Los Angeles Co				
	Ex. 6 - Personal Privacy							
	Field Sample ID:	MWF-METALS-089	MWF-METALS-090	MWF-METALS-091	MWF-METALS-092	MWF-METALS-093	MWF-METALS-094	MWF-METALS-095
	Sample Date:	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016
	Laboratory Job							
	Number: Adult / Child /	82851	82851	82851	82851	82851	82851	82851
	Duplicate:	Child	Child	AdultDuplicate	Adult	Adult	Child	
Parameters	Units		- Cima	11 unit upitette		114411	Ciniu	
Metals / NIOSH-7303	(M)				<u>'</u>	<u> </u>		
Aluminum	μg/m³	ND<0.25 *	0.328 *	0.456 *	0.284 *	0.379 *	ND<0.25 *	0.359 *
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium	3	ND<0.25	ND-0.25	ND<0.25	ND<0.25	ND-0.25	ND-0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	μg/m³	18 *	4.23 *	1.86 J	1.39 *	2.05 *	0.443 *	0.469 *
Chromium	μg/m³	0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25	ND<0.25 *
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	μg/m ³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
ron	μg/m³	25	The North Asset Town	0.499	0.522 J		ND<0.25	0.558 J
_ead	μg/m³	25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	μg/m ³	25 *	ND<0.25	0.4	1 8 J	0.561 J	ND<0.25	0.487 *
Aanganese	μg/m³	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Molybdenum	μg/m ³	<0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25
Vickel	3	ND<0.25	ND<0.25	.25	NA	ND<0.25	ND<0.25	ND<0.25
otassium		ND<0.25	ND<0.25 *	7 J	ND<	ND<0.25	ND<0.25	ND<0.25
elenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
odium	μg/m³	ND<0.25	1.37	3.13 J	1.90	2.98	0.720	2.56
hallium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0,25	ND<0.25	ND<0.25	ND<0.25	ND<0,25

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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				Aaywood, Los Angeles Cou	unty, California			
	Ex. 6 - Personal Privacy							
	Field Sample ID:	MWF-METALS-096	MWF-METALS-097	MWF-METALS-098	MWF-METALS-099	MWF-METALS-100	MWF-METALS-101	MWF-METALS-102
	Sample Date:	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016
	Laboratory Job							
	Number: Adult / Child /	82851	82851	82851	82851	82851	82851	82851
	Duplicate:	Child	Adult	Child	Child	Adult	Adult	Child
Parameters	Units							2
1etals / NIOSH-7303	(M)		•		•	•		
Aluminum	μg/m³	ND<0.25 *	0.276 *	0.285 *	0.607 *	ND<0.25 *	1.55 *	0.311 *
Antimony	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium	- 4-3	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	μg/m ³	602 *	0.966 *	ND<0.25 *	1.01 *	0.667 *	1.75 *	0.366 *
Chromium	$\mu g/m^3$	0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25	ND<0.25 *
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
ron	μg/m³	25	The State of the S	ND<0.7	D<0.25		ND<0.25	ND<0.25
ead	$\mu g/m^3$	25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	$\mu g/m^3$	*	0.406	0.3	*2 *	0.265 *	0.596 *	ND<0.25 *
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Iolybdenum	μg/m ³	< 0.25	ND<0.25	N .5	1 5	ND<0.25	ND<0.25	ND<0.25
lickel	3	ND<0.25	ND<0.25	.25	N	ND<0.25	ND<0.25	ND<0.25
otassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25
elenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0,25	ND<0,25
odium	μg/m³	1.45	2.70	1.45	2.97	0.595	ND<0.25	0.762
hallium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
/anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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ED_001052_00001151-00011

			N	Aaywood, Los Angeles Cou				
	Home:				Personal	Privacy		
	Field Sample ID:	MWF-METALS-103	MWF-METALS-104	MWF-METALS-105	MWF-METALS-106	MWF-METALS-109	MWF-METALS-110	MWF-METALS-111
	Sample Date:	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/24/2016
	Laboratory Job							
	Number: Adult / Child /	82851	82851	82851	82851	82851	82851	82851
	Duplicate:	ChildDuplicate	Adult	Child	Adult	Adult	ChildDuplicate	Child
Parameters	Units							
Metals / NIOSH-7303	(M)			•	•	•		
Aluminum	μg/m³	ND<0.25 *	ND<0.25 *	0.406 J	ND<0.25 *	0.402 *	0.360 *	0.362 *
Antimony	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium	(3	ND<0.25	ND-0.25	ND<0.25	ND<0.25	ND-0.25	ND<0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	$\mu g/m^3$	<0.25 *	0.979 *	0.354 *	2.93 *	1.26 J	1.58 J	2.44 J
Chromium	$\mu g/m^3$	0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25	ND<0.25 *
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
ron	$\mu g/m^3$	25		ND<0.7	D<0.25		ND<0.25	ND<0.25
Lead	μg/m ³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	$\mu g/m^3$	*	ND<0.25	ND<	.25 *	ND<0.25 *	ND<0.25	0.554 J
/Janganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Aolybdenum	μg/m³	< 0.25	ND<0.25	N .5	N 5	ND<0.25	ND<0.25	ND<0.25
Nickel	3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
otassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25 J
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
odium	μg/m³	1.61	0.814	1.22	ND<0.25	0.807 J	1.92 J	6.57
Thallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
/anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

			I	Maywood, Los Angeles Coi	ınty, California			
	Home:			Ex. 6 -	Personal I	Privacy	<u></u>	J
	Field Sample ID:	MWF-METALS-112	MWF-METALS-113	MWF-METALS-114	MWF-METALS-115	MWF-METALS-122	MWF-METALS-123	MWF-METALS-124
	Sample Date:	6/24/2016	6/24/2016	6/24/2016	6/24/2016	6/25/2016	6/25/2016	6/25/2016
	Laboratory Job							
	Number: Adult / Child /	82851	82851	82851	82851	82856	82856	82856
	Duplicate:	Child	Adult	AdultDuplicate	ChildDuplicate	Adult	Adult	Child
Parameters	Units	- China	77447	- runto apricate	Cimas apacate	774477	774477	Cima
Metals / NIOSH-7303	(M)			<u> </u>		<u> </u>	<u> </u>	
Aluminum	μg/m³	0.275 J	ND<0.25 *	ND<0.25 *	0.471 J	ND<0.25	ND<0.25	0.279
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium	3	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	μg/m ³	2.01 J	1.33 J	0.893 J	0.760 J	ND<0.25	ND<0.25	1.59 *
Chromium	$\mu g/m^3$	0.25 *	ND<0.25 *	ND<0.25 *	ND<0.25 *	0,383	0,263	0.336
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	μg/m³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Iron	μg/m³	25		ND<0.7	D<0.25		ND<0.25	ND<0.25
Lead	μg/m³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	$\mu g/m^3$	*	0.314	0.3	7 0 *	0.481	0.352	0.325
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Molybdenum	μg/m ³	< 0.25	ND<0.25	N .5	N 5	ND<0.25	ND<0.25	ND<0.25
Nickel	. 3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
Potassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Sodium	μg/m³	6.05 J	4.89	4.22	0.807 J	ND<0.25	ND<0.25	ND<0.25
Thallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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			Ŋ	Maywood, Los Angeles Cou						
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-METALS-125	MWF-METALS-126	MWF-METALS-127	MWF-METALS-128	MWF-METALS-129	MWF-METALS-130	MWF-METALS-131		
	Sample Date:	6/25/2016	6/25/2016	6/25/2016	6/25/2016	6/25/2016	6/25/2016	6/25/2016		
	Laboratory Job									
	Number: Adult / Child /	82856	82856	82856	82856	82856	82856	82856		
	Duplicate:	Child	Child	Adult	Child	AdultDuplicate	ChildDuplicate	Child		
Parameters	Units	- China	Cina	74447	- Cima	Tradito apricate	Синаварисан	Ciniu		
Aetals / NIOSH-7303	(M)				<u> </u>	<u> </u>	<u> </u>			
Aluminum	μg/m³	1.67	ND<0.25	0.376	0.672	ND<0.25	ND<0.25	ND<0.25		
Antimony	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Beryllium	3	ND<0.25	ND-0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25		
Calcium	μg/m ³	P <0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Chromium	$\mu g/m^3$	65	0.367	0.391	0.342	0.342	0.362	0.311		
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Copper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
ron	$\mu g/m^3$	25		ND<0,7	D<0.25		ND<0.25	0.423		
ead	μg/m ³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25		
Magnesium	$\mu g/m^3$	8	0.623	0.5	03	0.498	0.468	0.613		
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25		
4olybdenum	μg/m ³	< 0.25	ND<0.25	N .5	N 5	ND<0.25	ND<0.25	ND<0.25		
lickel	3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25		
otassium		ND<0.25	ND<0.25	0.25	ND4	ND<0.25	ND<0.25	ND<0.25		
Selenium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
odium	μg/m ³	1.17	ND<0.25	0.752	0.576	ND<0.25	ND<0.25	ND<0.25		
hallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
/anadium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Zinc	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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DRAFT - DO NOT REPRODUCE Table 1 DRAFT - DO NOT REPRODUCE

Draft Indoor Air Analytical Results Fruitland Magnesium Fire

			Ŋ	Maywood, Los Angeles Cou						
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-METALS-132	MWF-METALS-133	MWF-METALS-134	MWF-METALS-135	MWF-METALS-136	MWF-METALS-137	MWF-METALS-138		
	Sample Date:	6/25/2016	6/25/2016	6/25/2016	6/25/2016	6/25/2016	6/25/2016	6/25/2016		
	Laboratory Job									
	Number: Adult / Child /	82856	82856	82856	82856	82856	82856	82856		
	Duplicate:	Adult	Child	ChildDuplicate	Child	Adult	Adult	Adult		
Parameters	Units	11000	- Cima	omas apaeate	Ciniu			74444		
Metals / NIOSH-7303	6(M)		•							
Aluminum	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Beryllium	3	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25		
Calcium	$\mu g/m^3$	Q <0.25	ND<0.25	1.54 *	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Chromium	$\mu g/m^3$	56	0.404	0.31	0.361	0.258	ND<0.25	0.368		
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Copper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
ron	$\mu g/m^3$	25		ND<0.7	D<0.25		ND<0.25	ND<0.25		
Lead	$\mu g/m^3$	25	IND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25		
Magnesium	$\mu g/m^3$	8	0.566	0.0	02	0.478	0.610	0.596		
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25		
Molybdenum	μg/m ³	< 0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25		
Nickel	3	ND<0.25	ND<0.25	.25	NA	ND<0.25	ND<0.25	ND<0.25		
otassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25		
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Sodium	μg/m³	ND<0.25	1.52	3.38	3.72	2.39	2.32	ND<0.25		
Thallium	μg/m ³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
√anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Zinc	μg/m ³	ND<0.25	ND<0,25	ND<0,25	ND<0,25	ND<0,25	ND<0,25	ND<0,25		

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

	Home:			Ex. 6	- Personal P	rivacy		
	Field Sample ID:	MWF-METALS-139	MWF-METALS-140	MWF-METALS-141	MWF-METALS-142	MWF-METALS-143	MWF-METALS-144	MWF-METALS-145
	Sample Date:	ory Job	6/25/2016	6/25/2016	6/25/2016	6/25/2016	6/26/2016	6/26/2016
	Laboratory Job							
	Number:	82856	82856	82856	82856	82856	82856	82856
	Adult / Child / Duplicate:	Child	Child	Adult	AdultDuplicate	Adult	Adult	Child
Parameters	Units	Cinq	Cinq	Aduit	AdunDupncate	Adult	Addit	Cilia
letals / NIOSH-7303								
luminum	μg/m ³	0.890	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
ntimony	μg/m ³	ND<0.25						
rsenic	μg/m³	ND<0.25						
arium	μg/m³	ND<0.25						
eryllium	, 3	ND<0.25						
admium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
alcium	μg/m ³	Q <0.25	ND<0.25	0.424 *	0.301 *	1.71 *	1.24 *	ND<0.25
nromium	μg/m³	82	0.331	0.315	0.43	0.318	0.298	ND<0.25
obalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
opper	μg/m ³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
on	μg/m³	25		ND<0.7	D<0.25		ND<0.25	ND<0.25
ead	μg/m ³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25
lagnesium	μg/m³	5	0.730	0.0	83	0,658	0.608	0,319
anganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
olybdenum	μg/m ³	< 0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25
ickel	. 3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
otassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25
lenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0,25	ND<0.25
dium	μg/m³	4.06	0.700	6.90	5.31	4.79	ND<0.25	1.72
nallium	μg/m³	ND<0.25						
ınadium	μg/m³	ND<0.25						
inc	μg/m³	ND<0.25						

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Table 1 Draft Indoor Air Analytical Results Fruitland Magnesium Fire

				Maywood, Los Angeles Cou	inty, California	T				
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-METALS-150	MWF-METALS-151	MWF-METALS-152	MWF-METALS-153	MWF-METALS-154	MWF-METALS-155	MWF-METALS-156D		
	Sample Date:	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016		
	Laboratory Job Number:	82949	82949	82949	82949	02040				
	Adult / Child /	82949	82949	82949	82949	82949	82949	82949		
	Duplicate:	Child	Adult	ChildDuplicate	AdultDuplicate	Adult	Child	AdultDuplicate		
Parameters	Units									
Aetals / NIOSH-7303	(M)		•	•	•	•	•	•		
Aluminum	μg/m³	1.22	0.800	0.522	1.03	ND<0.25	ND<0.25	1.29		
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
eryllium	- 4-3	ND<0.25	ND-0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25		
alcium	μg/m ³	8.82	5.53	7.11	6.92	2.10	3.97	3.52		
hromium	μg/m³	0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
obalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Copper	μg/m ³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
ron	μg/m³	25		ND<0.7	D<0.25		ND<0.25	ND<0.25		
ead	$\mu g/m^3$	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25		
/lagnesium	$\mu g/m^3$		1.56	1	69	0.596	1.50	0.818		
fanganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25		
folybdenum	μg/m ³	< 0.25	ND<0.25	N .5	1 5	ND<0.25	ND<0.25	ND<0.25		
lickel	. 3	ND<0.25	ND<0.25	.25	N	ND<0.25	ND<0.25	ND<0.25		
otassium		ND<0.25	ND<0.25	0.25	0.	ND<0.25	ND<0.25	ND<0.25		
elenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
odium	μg/m³	12.8	9.51	9.18	12.1	3.50	5.07	5.40		
'hallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
anadium	μg/m³	0.332	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

			N	Fruitiand Magnesiu Maywood, Los Angeles Cou						
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-METALS-157D	MWF-METALS-158	MWF-METALS-159	MWF-METALS-160	MWF-METALS-161	MWF-METALS-162	MWF-METALS-163		
	Sample Date:	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016		
	Laboratory Job Number:	00010	04054	00054	00054	00054	00054	00054		
	Adult / Child /	82949	82951	82951	82951	82951	82951	82951		
	Duplicate:	ChildDuplicate	Child	Adult	ChildDuplicate	AdultDuplicate	Adult	Child		
Parameters	Units	•			Î	Î				
Metals / NIOSH-7303	(M)									
Aluminum	μg/m³	0.465	1.07	1.16	ND<0.25	0.283	0.403	0.556		
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Barium	$\mu g/m^3$	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Beryllium	3	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25		
Calcium	$\mu g/m^3$	5.38	4.20	2.98	3.43	2.62	4.31	3.96		
Chromium	$\mu g/m^3$	0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Copper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
ron	μg/m³	25		ND<0.7	D<0.25		ND<0.25	ND<0.25		
ead	$\mu g/m^3$	25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25		
Magnesium	$\mu g/m^3$	9	1,13	0.9	03	1.11	1.63	1.58		
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25		
Molybdenum	$\mu g/m^3$	< 0.25	ND<0.25	N .5	N 5	ND<0.25	ND<0.25	ND<0.25		
Nickel	3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25		
otassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25		
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Sodium	μg/m³	6.07	8.78	8.63	8.31	7.14	12.1	9.59		
Гhallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Zinc	μg/m ³	ND<0.25	ND<0,25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Table 1 DRAFT - DO NOT REPRODUCE

Draft Indoor Air Analytical Results Fruitland Magnesium Fire

			N	Maywood, Los Angeles Co	unty, California			
	Home:			Ex. 6 -	Personal F	Privacy	<u> </u>	1
	Field Sample ID:	MWF-METALS-164	MWF-METALS-165	MWF-METALS-166	MWF-METALS-167	MWF-METALS-168D	MWF-METALS-169D	MWF-METALS-170
	Sample Date:	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016
	Laboratory Job	0000			0.0.0.	0.00.	0.0.54	0000
	Number: Adult / Child /	82951	82951	82951	82951	82951	82951	82954
	Duplicate:	AdultDuplicate	ChildDuplicate	Adult	Child	AdultDuplicate	ChildDuplicate	Adult
Parameters	Units	*				1		
Metals / NIOSH-7303	(M)							
Aluminum	μg/m³	0.732	0.509	3.07	3.14	2.68	2.47	0.714
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Beryllium	/_3	ND<0.25	ND-0.25	ND<0.25	ND<0.25	ND<0.25	ND-0.25	ND<0.25
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25
Calcium	μg/m ³	5.74	5.59	39.8	34.9	27.5	27.5	5.42
Chromium	μg/m³	0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Copper	μg/m³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Iron	μg/m³	25		ND<0.7	D<0.25		ND<0.25	0.822
Lead	μg/m³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25
Magnesium	$\mu g/m^3$		1.84	3	80	2.81	2.84	0.792
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25
Molybdenum	μg/m³	< 0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25
Nickel	3	ND<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25
Potassium		ND<0.25	ND<0.25	0.25	ND ⁴	ND<0.25	ND<0.25	ND<0.25
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Sodium	μg/m³	11.6	12.2	8.46	7.49	8.57	9.41	3.62
Thallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	0.254	ND<0.25	ND<0.25	0.484

Notes:

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Table 1 Draft Indoor Air Analytical Results Fruitland Magnesium Fire

			I	Aruttand Magnesit Maywood, Los Angeles Cou						
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-METALS-171	MWF-METALS-172	MWF-METALS-173	MWF-METALS-190	MWF-METALS-191	MWF-METALS-174D	MWF-METALS-175D		
	Sample Date:	7/1/2016	7/1/2016	7/1/2016	7/2/2016	7/2/2016	7/2/2016	7/2/2016		
	Laboratory Job									
	Number:	Number: 82954 Adult / Child /	82954	82954	82955	82955	82955	82955		
	Duplicate:	Child	Child	Adult	Adult	Child	ChildDuplicate	AdultDuplicate		
Parameters	Units						,			
Metals / NIOSH-7303	(M)									
Aluminum	μg/m³	0.349	0.608	0.799	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	0.510	ND<0.25		
Beryllium	1.3	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND-0.25	ND<0.25	ND<0.25		
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25		
Calcium	μg/m³	5.24	6.67	7.33	0.611	0.762	ND<0.25	ND<0.25		
Chromium	$\mu g/m^3$	0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cobalt	μg/m³	.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Copper	μg/m³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Iron	μg/m³			0.917	D<0.25		ND<0.25	ND<0.25		
Lead	$\mu g/m^3$	25	0.	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25		
Magnesium	μg/m³		1.32	1,	58	0.594	0,656	0.642		
Manganese	μg/m³	0.25	ND<0.25	NΓ	25	ND<0.25	ND<0.25	ND<0.25		
Molybdenum	$\mu g/m^3$	<0.25	ND<0.25	N 5	N 5	ND<0.25	ND<0.25	ND<0.25		
Nickel	, 3	D<0.25	ND<0.25	25	NI	ND<0.25	ND<0.25	ND<0.25		
Potassium		ND<0.25	ND<0.25	0.25	ND-	ND<0.25	ND<0.25	ND<0.25		
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Sodium	μg/m³	3.87	7.23	6.88	2.68	2.52	2.46	2.90		
Thallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Zinc	μg/m³	ND<0.25	ND<0.25	0.313	ND<0,25	ND<0.25	ND<0.25	ND<0.25		

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co $\mu g/kg = microgram per kilogram$ $\mu g/m^3 = microgram per cubic meter$

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Table 1 Draft Indoor Air Analytical Results Fruitland Magnesium Fire

			I	Fruitland Magnes Maywood, Los Angeles Co						
	Home:		Ex. 6 - Personal Privacy							
	Field Sample ID:	MWF-METALS-176	MWF-METALS-177	MWF-METALS-178	MWF-METALS-179	MWF-METALS-192D	MWF-METALS-193D	MWF-METALS-202		
	Sample Date:	7/2/2016	7/2/2016	7/2/2016	7/2/2016	7/2/2016	7/2/2016	6/27/2016		
	Laboratory Job	0000		0000	20055		000.55	00000		
	Number: Adult / Child /	82955	82955	82955	82955	82955	82955	82873		
	Duplicate:	Adult	Child	Adult	Child	AdultDuplicate	ChildDuplicate	Adult		
Parameters	Units					·	·			
Metals / NIOSH-7303	(M)									
Aluminum	μg/m³	ND<0.25	ND<0.25	ND<0.25	0.414	ND<0.25	ND<0.25	0.376 *		
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Barium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Beryllium	3	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND-0.25	ND-0.25	ND<0.25		
Cadmium		ND<0.25		ND<0.25	ND<0.25			ND<0.25		
Calcium	μg/m³	467	1.04	0.846	1.65	ND<0.25	0.714	1.90 *		
Chromium	μg/m³	0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cobalt	μg/m³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Copper	μg/m³	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
íron	μg/m³	1 25		ND<0.7	D<0.25		ND<0.25	0.460		
Lead	μg/m ³	1 25	ND	ND<0	<0.25	ND<0.25	ND<0.25	ND<0.25		
Magnesium	μg/m³		0.814	0.5	84	0.536	0.535	0.523 *		
Manganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25		
Molybdenum	μg/m³	<0.25	ND<0.25	N .5	1 5	ND<0.25	ND<0.25	ND<0.25		
Nickel	3	√D<0.25	ND<0.25	.25	NA	ND<0.25	ND<0.25	ND<0.25		
Potassium		ND<0.25	ND<0.25	0.25	ND	ND<0.25	ND<0.25	ND<0.25		
Selenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Sodium	μg/m³	3.78	4.10	2.39	3.51	2.02	2.46	2.94 *		
Thallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Vanadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		

Notes:
Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected:
J = analyte was detected. However, analyte co µg/kg = microgram per kilogram
µg/m³ = microgram per cubic meter

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Table 1 Draft Indoor Air Analytical Results Fruitland Magnesium Fire

			I	Maywood, Los Angeles Cou	inty, California					
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-METALS-203	MWF-METALS-400	MWF-METALS-401	MWF-METALS-217	MWF-METALS-218	MWF-METALS-221	MWF-METALS-222		
	Sample Date:	6/27/2016	7/2/2016	7/22/2016	7/5/2016	7/5/2016	7/5/2016	7/5/2016		
	Laboratory Job Number:	82873	82955	82955	83088 Adult	83088	83088	83088		
	Adult / Child / Duplicate:	Child	Adult	Child		Child	Child	Adult		
Parameters	Units									
Metals / NIOSH-7303	(M)									
Aluminum	$\mu g/m^3$	ND<0.25 *	ND<0.25	ND<0.25	ND<0.25	0.343	ND<0.25	ND<0.25		
Antimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Arsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Barium	μg/m³	ND<0.25	ND<0.25	0.498	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Beryllium	- 1 - 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cadmium		ND<0.25		ND<0.25	ND<0.25	11.55 <u></u>		ND<0.25		
Calcium	$\mu g/m^3$	<0.25 *	ND<0.25	ND<0.25	3.91	1.76	0.807	0.949		
Chromium	$\mu g/m^3$	0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Cobalt	$\mu g/m^3$.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Copper	$\mu g/m^3$	25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
ron	$\mu g/m^3$	25		ND<0.7	0.340		ND<0.25	ND<0.25		
ead	μg/m ³	25	ND	ND<0	< 0.25	ND<0.25	ND<0.25	ND<0.25		
/Jagnesium	$\mu g/m^3$	25 *	0.657	0.6	0.25	ND<0.25	ND<0.25	ND<0.25		
/Janganese	$\mu g/m^3$	0.25	ND<0.25	NI	25	ND<0.25	ND<0.25	ND<0.25		
Aolybdenum	μg/m ³	< 0.25	ND<0.25	N .5	N 5	ND<0.25	ND<0.25	ND<0.25		
Vickel	3	AD<0.25	ND<0.25	.25	NI	ND<0.25	ND<0.25	ND<0.25		
otassium		ND<0.25	ND<0.25	0.25	1.	0.607	ND<0.25	0.545		
elenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
odium	μg/m³	ND<0.25 *	2.69	2.48	1.57	2.51	1.05	1.53		
Thallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
⁷ anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25		

Notes:

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Trace level of target analyte was detected: J = analyte was detected. However, analyte co μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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				Fx 6 - Pers	onal Privacy		d	
	Home:			·		·		
	Field Sample ID:	MWF-METALS-223	MWF-METALS-224	MWF-METALS-225	MWF-METALS-226	MWF-METALS-402	MWF-METALS-403	
	Sample Date: Laboratory Job	7/5/2016	7/5/2016	7/5/2016	7/5/2016	7/10/2016	7/10/2016	
	Number:	83088	83088	83088	83088	83144	83144	
	Adult / Child /		55000					
	Duplicate:	Adult	Child	Adult	Child	Adult	Child	
Parameters	Units							
Ietals / NIOSH-7303	(M)				_			
Juminum	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	0.340	0.301	
ntimony	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	
rsenic	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	
arium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	
eryllit	ug/m³	ND-0.25	ND<0.25	ND<0.25	ND-0.25	ND<0.25	ND-0.25	
admiu			0.25		N	<0.25		
alciun	μg	1	25	3	N. 5	7.82	4.22	
hromi	μg/m³	25	N 5	D<0	N. 5	ND<0.25	ND<0.25	
obalt	$\mu g/m^3$	25	N 5	VD<0.2	N 5	ND<0.25	ND<0.25	
Copper	μg/m³	25	.25	ND<0.25	N 5	ND<0.25	ND<0.25	
ron	μg/m³		<0.25	ND<0.25	N	ND<0.25	ND<0.25	
ead	μg/m³	25	ND<0.25	ND<0.25	NI 5	ND<0.25	ND<0.25	
fagnes	$\mu g/m^3$		ND<0.25		NI 5	ND<0.25	ND<0.25	
fangar	μg/m³	25	<0.25	ND<0.25	NI 5	ND<0.25	ND<0.25	
folybd	μg/p	25	25	ND<0.25	NI 5	ND<0.25	ND<0.25	
ickel		25		ND<0.25	N 5	ND<0.25	ND<0.25	
otassii	m ²		NL	0.265	Ni 5	ND<0.25	ND<0.25	
elenium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	
odium	μg/m³	0.717	0.524	0.795	0.469	ND<0.25	ND<0.25	
hallium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	
anadium	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	
Zinc	μg/m³	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<0.25	

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